

Shock Absorber Details

Part Number	Body mtg info, see below	L max c/c mm	L min bump mm	Travel mm to bump stop	s	Attachment	Part Number	Steel Sleeve Part Number	Spring (if fitted)	Body part nr	Pressure tube	Ikon Basic with	Universal opti
						Top	Bottom					Narrow springs	without spring
76-series													
76-1239		256	198	58		Special eye	Special eye						
76-1278		237	221	16	118	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					
76-1290		340	232	108	-	Stem	Thread						
76-1291		344	253	91	-	Stem	Thread						
76-1334		305	237	68	208	70 52 25 108 0	70 52 25 108 0	19mm x 8mm (x2)	220-11				
76-1336		366	332	34	245	15 23 34 007 0	15 23 34 007 0		none - 275-40				
76-1373		330	274	56	216	70 52 25 047 0	70 52 25 047 0	70 52 11 026 0 (x2)	225-20				
76-1402		305	264	41		70 52 25 079 0	70 52 25 079 0						
76-1408		330	266	64	192	fork	fork		205-17/24/31				
76-1461	2	335	269	66	203	70 52 25 001 0	70 52 25 110 0	70 52 11 570 0 (x1)	220-11				
76-1462	1a,2	370	303	67	230	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	250-15/21/28				
76-1472	2	316	251	65	180	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x1) 70 52 11 367 0 (x1) 70 10 08 061 0 (x2)	205-15/22/28		76-3052		
76-1700	1a,2	390	290	100		70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					
76-1701	1a,2	420	305	115	290	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	15mm bump spacer required to use our 280mm long springs				
76-1702	2	234		234		70 52 25 003 0	70 52 25 003 0	70 52 11 026 0 (x2)					
76-1703		345	272	73		70 52 25 022 0	Fork 8 x 20mm	70 52 11 508 0	235-11/16/22				
76-1703SP1		345	272	73		70 52 25 022 0	Fork 8 x 20mm	70 52 11 508 0	235-9/13/18				
76-1704				0									

76-1705													
76-1706		235	165	70	none				re-use original body etc				
76-1707	1a,2	408	305	103	260	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	280-15/28				
76-1708	2	335	255	80	235	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0	250-19/29/42				
76-1709						None	70 52 25 003 0	70 52 11 389 0					
7610-series													
7610-1250SP1	2b	319	248	71	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					7610-1901
7610-1250SP2	2b	319	248	71	215	70 52 25 131 0	70 52 25 131 0		235-15/21/26				7610-1901
7610-1250SP4	2b	319	248	71	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-15/21/26			76-3000	7610-1901
7610-1250SP5	2b	319	248	71	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33			76-3001	7610-1901
7610-1277	2b	309	243	66	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					
7610-1282	2b	329	253	76	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					7610-1902
7610-1282SP3	2b	329	253	76	215	70 52 25 131 0	70 52 25 131 0		235-18/25/33				7610-1902
7610-1282SP6	2b	329	253	76	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33			76-3002	7610-1902
7610-1282SP10	2b	329	253	76	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-15/21/26			76-3003	7610-1902
7610-1283	2	337	256	81	232	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					
7610-1283SP4		341	275	66	230	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (1/pr)	250-19/29/42				
7610-1283SP5	2	337	256	81	232	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-15/21/26				
7610-1296		339	264	75	214	70 52 25 001 0	fork		235-18/25/33			76-4001	
7610-1297	2b	324	253	71	235	70 52 25 131 0	70 52 25 131 0		255-18/25/33			76-3004	7610-1906
7610-1298	2	335	255	80	235	70 52 25 501 0	70 52 25 501 0	None	250-19/29/42			76-3005	7610-1907
7610-1300	2b	279	228	51	185	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)				76-3055	
7610-1302(SP8)		319	254	65	194	70 52 25 001 0	fork		205-17/24/31(CH)			76-4002	-
7610-1307(SP8)	2	299	238	61	180	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2) 70 52 11 367 0 (x2)	205-15/22/28(CH)			76-3006	-
7610-1318	2	345	261	84	210	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33			76-3007	7610-1903
7610-1330	2	307	246	61	190	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	205-15/22/28			76-3008	7610-1900
7610-1343(SP8)	3	349	274	75	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33(CH)			76-3050	-
7610-1343SP1	3	349	274	75	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-15/21/26				
7610-1348(SP8)	2	325	262	63	183	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	205-17/24/31(CH)			76-3009	7610-1906
7610-1348SP1	2	325	262	63	183	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	205-15/22/28			76-3010	7610-1906
7610-1393	2	308		308	185				205-17/24/31				

7610-1394(SP8)		325	285	40	210	70 52 25 022 0	fork		235-18/25/33(CH)			76-4003	-
7610-1397	2	362	279	83	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33			76-3011	7610-1905
76-1404(SP14)		285	239	46		70 52 25 001 0	fork		190-17/29 (628)				
7610-1407	2	322	246	76	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-22/30/39			76-3012	7610-1901
76-1408		330	266	64	192	fork	fork		205-17/24/31 (231)				
7610-1410	2	309	243	66	185	70 52 25 131 0	70 52 25 131 0		205-15/22/28				
7610-1412		326	250	76	229	70 52 25 001 0	70 52 25 001 0	70 52 11 531 0 (x2)	250-15/21/28				7610-1906
7610-1413		364	304	60	235	70 52 25 001 0	fork		255-18/25/33			76-4004	-
7610-1418	2	330	254	76	215	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	235-18/25/33			76-3013	7610-1902
7610-1419	3	311	253	58	176	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	190-15/21				-
								70 52 11 367 0 (1/pr)					
7610-1422(SP8)	2	367	276	91	215	70 52 25 110 0	70 52 25 108 0	70 52 11 736 0 (x1)	235-18/25/33(CH)			76-3014	7610-1910
7610-1427	2	325	250	75	225	70 52 25 501 0	70 52 25 501 0		250-19/29/42			76-3015	7610-1906
7610-1429(SP8)	2,3	337	269	68	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-18/25/33(CH)			76-3016	7610-1907
7610-1429SP1	2,3	337	269	68	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-15/21/26			76-3017	7610-1907
7610-1434	2b	321	277	44	216	70 52 25 001 0	70 52 25 110 0	70 52 11 570 0 (1/pr)	235-22/30/39				7610-1901
7610-1434SP2	2b	321	256	65	217	70 52 25 108 0	70 52 25 108 0		235-22/30/39				7610-1901
7610-1434SP8	2b	321	256	65	217	70 52 25 108 0	70 52 25 108 0		235-22/30/39CH				7610-1901
7610-1500	2b	367	271	96	215	70 52 25 022 0	70 52 25 022 0		235-15/21/26			76-3018	7610-1910
7610-1500SP8	2b	367	271	96	215	70 52 25 022 0	70 52 25 022 0		235-22/30/39CH				7610-1910
7610-1502	2b	319	248	71	215	70 52 25 001 0	70 52 25 110 0	70 52 11 570 0 (x1)	235-18/25/33			76-3047	7610-1901
								70 52 11 570 0 (x1)					
7610-1504(SP8)	2b	318	256	62	214	70 52 25 110 0	70 52 25 110 0	70 52 11 736 0 (1/pr)	235-22/30/39(CH)			76-3019	7610-1901
7610-1505(SP8)	2b	349	286	63	220	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	235-22/30/39(CH)				7610-1909
7610-1506(SP8)	2	307	244	63	213	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	235-22/30/39(CH)			76-3020	7610-1900
								70 52 11 570 0 (x2)					
7610-1507(SP8)/SP14	2	362	298	64	227	70 52 25 110 0	70 52 25 110 0	70 52 11 736 0 (x2) from Jan 2005	250-19/29/42(CH)			76-3021	7610-1905
								70 52 11 367 0 (x2)					
7610-1511(SP8)	2b	319	261	58	215	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2) from Jun 2020	235-18/25/33CH			76-3022	7610-1901
7610-1512		334	258	76	213	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	235-15/21/26				7610-1907

7610-1513(SP8)/SP14	2b	319	248	71	215	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-18/25/33(CH)			76-3023	7610-1901
7610-1517(SP8)/SP14	2	349	263	86	215	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-18/25/33(CH)			76-3024	
7610-1520(SP8)	2	357	286	71	210	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-15/21/26(CH)				7610-1904
7610-1521(SP8)/SP14	2	279	228	51	170	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	205-17/24/31(CH)				
7610-1523(SP8)	2	350	281	69	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33(CH)			76-3025	7610-1909
7610-1525(SP8)	2	317	256	61	171	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1) 70 52 11 427 0 (x1)	190-15/21(CH)			76-3052 76-3059 (note 2,3)	-
7610-1526		349	286	63	215	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	250-19/29/42			76-3026	7610-1909
7610-1527(SP8)	1b,2	321	269	52	210	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-32/41/52(CH)			76-3045	
7610-1528(SP8)/SP14	2b	329	253	76	215	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-18/25/33(CH)			76-3027	7610-1902
7610-1529(SP8)	2	341	260	81	220	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2)	235-22/30/39(CH)			76-3028	7610-1908
7610-1530(SP8)	1a,2	273	239	34	175	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	190-28/56(CH)				
7610-1531(SP8)/SP14	2b	319	248	71	215	70 52 25 180 0	70 52 25 180 0		235-22/30/39(CH)			76-3029	7610-1901
7610-1532SP8	1a,2	296	267	29	179	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	190-28/56CH				
7610-1533SP8	1b	294	248	46	194	70 52 25 110 0	70 52 25 110 0 From Aug 2004, was 108 prior	70 52 11 367 0 (1/pr) 70 52 11 736 0 (x2) Added Aug 2004	235-32/41/52CH				
7610-1534	2	337	264	73	220	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2)	235-18/25/33				7610-1907
7610-1535(SP8)/SP14	1b,2	305	269	36	214	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-32/41/52CH			76-3030	
7610-1535SP15	1b,2	305	269	36	195	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	220-32/41/52CH				
7610-1537	2	352	272	80	220	70 52 25 110 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33			76-3051	7610-1909
7610-1539(SP8)/SP14	1b,2	305	255	50	210	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-18/25/33(CH)			76-3031	7610-1900
7610-1541 (see 7610-1618)	2	281	244	37	170	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	190-28/56				
7610-1541SP8	2	281	229	52	170	70 52 25 108 0	70 52 25 108 0		190-28/56CH				
7610-1542(SP8)/SP14	1b,2	322	264	58	217	70 52 25 110 0	70 52 25 108 0	70 52 11 367 0 (1/pr) 70 52 11 736 0 (x1)	235-32/41/52(CH)			76-3032	
7610-1551	2	304	238	66	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-18/25/33			76-3033	7610-1900
7610-1600	2	355	283	72	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-22/30/39			76-3034	7610-1904
7610-1601(SP8)/SP14	2	330	254	76	215	70 52 25 180 0	70 52 25 180 0		235-22/30/39(CH)			76-3035	7610-1902
7610-1602(SP8)/SP14	2	337	256	81	232	70 52 25 108 0	70 52 25 108 0		250-19/29/42(CH)			76-3046	7610-1908
7610-1602SP1	2	337	256	81	232	70 52 25 108 0	70 52 25 108 0		250-15/21/28				7610-1908
7610-1603	2	330	254	76	215	70 52 25 108 0	70 52 25 022 0	70 52 11 508 0 (x1)	235-18/25/33			76-3036	7610-1902
7610-1604	2	329	253	76	215	70 52 25 110 0	70 52 25 022 0	70 52 11 508 0 (x1)	235-18/25/33			76-3037	7610-1902
7610-1605SP8		314	256	58	200	70 52 25 110 0	70 52 25 110 0		220-32/41/52CH				
7610-1606	2	307	261	46	215	70 52 25 110 0	70 52 25 110 0		235-22/30/39				7610-1900
7610-1607	2	367	276	91	215	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2)	235-22/30/39				

7610-1608		415	310	105	230	Fork	Fork		250-15/21/28				
7610-1609		360	265	95	225	70 52 25 022 0	Fork	70 52 11 508 0 (x1)	235-15/21/26			76-4012	
7610-1610(SP8)	1b,2,4	340	290	50	212	70 52 25 007 0	70 52 25 007 0		235-18/25/33(CH)				
7610-1611(SP8)	1b,2	313	260	53	222	70 52 25 110 0	70 52 25 110 0		235-32/41/52(CH)				
7610-1611SP14	1b,2	313	260	53	222	70 52 25 110 0	70 52 25 110 0		235-32/41/52				
7610-1612(SP8)	1b,2	296	267	29	200	70 52 25 110 0	70 52 25 110 0		220-32/41/52(CH)				
7610-1612SP14	1b,2	296	267	29	200	70 52 25 110 0	70 52 25 110 0		220-32/41/52				
7610-1613		300	246	54	205	70 52 25 022 0	Fork	70 52 11 508 0	220-15/21/26			76-4008	
7610-1614		317	253	64	185	70 52 25 022 0	Fork	70 52 11 508 0	205-17/24/31				
7610-1615(SP8)	2,4	360	295	65	220	70 52 25 007 0	70 52 25 007 0	None	235-22/30/39(CH)				
7610-1616				0									
7610-1617(SP8)(SP14)	1b,2	305	255	50	205	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-22/30/39(CH)			76-3038	7610-1900
7610-1618(SP8)(SP14)	2	281	244	37	194	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	220-32/41/52(CH)			76-3049	
7610-1619(SP8)(SP14)	2	281	244	37	194	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	220-22/30/39(CH)				
7610-1620(SP8)(SP14)	2	400	298	102	230	70 52 25 003 0	70 52 25 003 0	70 52 11 779 0 (x2)	250-19/29/42(CH)				
7610-1621	2	410	330	80	220	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2), 70 52 11 783 0 (x4)	235-11/16/22				
7610-1622(SP8)(SP14)	2	295	245	50	210	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-18/25/33(CH)			76-3039	
7610-1623	2,4	390	315	75	235	70 52 25 007 0	70 52 25 007 0	None	250-19/29/42				
7610-1624	2			0					235-26/34/43				
7610-1625	2	397	277	120	215	70 52 25 108 0	70 52 25 108 0		235-22/30/39				
7610-1626		305				Fork	Fork						
7610-1627	1a,2	273	239	34	175	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	190-28/56				
7610-1628(SP8)(SP14)	1a,2	273	233	40	175	70 52 25 108 0	70 52 25 022 0	70 52 11 508 0 (x1)	205-17/24/31				
7610-1629	2	377	276	101	225	70 52 25 131 0	70 52 25 131 0	special to make 10 x 31mm top and bottom	235-11/16/22				
7610-1630	2	340	269	71	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	235-18/25/33				7610-1908
7610-1631	1a,2	370	280	90	215	70 52 25 131 0	70 52 25 131 0	special to make 10 x 31mm top and bottom	235-32/41/52				
7610-1632(SP8)(SP14)	1a,2	292	245	47	197	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	220-32/41/52(CH)				
7610-1633(SP8)	2	322	251	71	215	70 52 25 108 0	70 52 25 108 0		235-18/25/33(CH)			76-3040	7610-1906
7610-1634(SP8)	2	304	238	66	215	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x1)	235-26/34/43(CH)			76-3041	7610-1900
7610-1635(SP8)	1b,2	313	260	53	222	70 52 25 110 0	70 52 25 110 0		235-41/47/62(CH)				
7610-1636	2	330	254	76	215	70 52 25 108 0	70 52 25 108 0		235-26/34/43				7610-1902
7610-1637	1a,2	355	283	72	210	70 52 25 001 0	70 52 25 001 0	special to make 10 x 31mm top and 10 x 30mm bottom	235-41/47/62				
7610-1638		329	238	76	215	70 52 25 003 0	None	70 52 11 389 0 (x1)	235-18/25/33				
7610-1639(SP8)(SP14)(SP16)	1b,2	330	274	56	210	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-32/41/52(CH)				

7610-1640		400	295	105	220	70 52 25 007 0	Fork 10 x 30mm	70 52 11 524 0	235-11/16/22			76-4009	
7610-1641	2	355	283	72	215	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 (x2)	235-18/25/33				
7610-1642SP8	1b,2	305	264	41	214	70 52 25 110 0	70 52 25 110 0		235-32/41/52CH				
7610-1643SP8	1b,2	340	273	67	217	70 52 25 108 0	70 52 25 108 0	70 10 08 061 0 (x2)	235-32/41/52CH				
7610-1644													
7610-1645	1b,2	322	264	58	217	70 52 25 110 0	70 52 25 110 0	special sleeves	235-32/41/52				
7610-1646SP8	2	309	268	41	215	70 52 25 110 0	70 52 25 022 0	70 52 11 508 0	235-22/30/39CH			76-3062	
7610-1647(SP8)(SP14)	2	329	253	76	215	70 52 25 108 0	70 52 25 108 0		235-18/25/33(CH)			76-3042	7610-1902
7610-1648(SP8)	2	329	253	76	215	70 52 25 108 0	70 52 25 108 0		235-15/21/26(CH)			76-3043	7610-1902
7610-1649(SP8)(SP14)(SP16)	2	279	243	36	170	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	205-17/24/31(CH)				
7610-1650(SP8)(SP14)(SP16)	1a,2	330	274	56	215	70 52 25 110 0	70 52 25 110 0	70 52 11 780 0 (x2)	235-32/41/52(CH)				
7610-1651													
7610-1652SP8	2	281	229	52	170	70 52 25 110 0	70 52 25 108 0	70 52 11 367 0 (x1)	190-28/56CH				
7610-1653	2	330	279	51	183	70 52 25 047 0	70 52 25 047 0	70 52 11 026 0 (x2)	205-17/24/31			76-3044	7610-1902
7610-1654(SP8)(SP14)(SP16)	1b,2	330	274	56	210	70 52 25 108 0	70 52 25 108 0		235-32/41/52(CH)				
7610-1655		375			215	70 52 25 022 0	Fork 8 x 20mm	70 52 11 508 0	235-11/16/22				
7610-1656		430	295	135	215	70 52 25 110 0	Fork 10 x 26mm, 30mm long	70 52 11 736 0, 70 52 11 367 0	235-15/21/26			76-4006	
7610-1657SP14		309			215		thread		235-15/21/26				
7610-1658		345	272	73	225	70 52 25 022 0	Fork	70 52 11 508 0	235-11/16/22			76-4014SP14	
7610-1659	2	362	279	83	215	70 52 25 110 0	70 52 25 108 0		235-26/34/43				
7610-1660(SP8)(SP14)	1a,2	292	245	47	197	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	220-22/30/39(CH)				
7610-1661(SP8)(SP14)	1b,2	305	263	42	210	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-22/30/39(CH)				
7610-1662	2,4	345	285	60	215	70 52 11 436 0	14 x 24mm		235-15/21/26				
7610-1663(SP8)(SP14)	1a,2	355	283	72	213	70 52 25 110 0	70 52 25 110 0	Top mounting requires spacers for 28.6mm wide (use 061 spacer). Bottom mount requires spacers for 25mm	235-32/41/52(CH)				
7610-1664SP14	1a,2	325	285	40	200	70 52 25 108 0	fork, 10mm hole (no thread), 25mm between legs		220-32/41/52 (from 01/22)			76-4013SP14	
7610-1665SP14	1a,2,4	465	375	90	215	70 52 25 001 0	18 x 23mm bronze bush	Top mounting required T bushes for 10 x 32mm.	235-41/47/62				
7610-1666	2	407	396	11	215	70 52 25 108 0	70 52 11 367 0	Fork 8 x 20mm	235-9/13/18			76-4007	
7610-1667(SP8)	2	341	260	81	220	70 52 25 131 0	70 52 25 131 0	70 52 11 427 0	235-26/34/43(CH)			76-3056	7610-1908
7610-1668		352			210	70 52 25 108 0	Fork	Fork 8 x 20mm	220-15/21/26N				

7610-1669	2	380	295	85	220	70 52 25 007 0	70 52 25 007 0		235-15/21/26				
7610-1670(SP8)	2	255	215	40	180	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0	190-28/56(CH)				
7610-1671(SP14)	2,5	355	300	55	210	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	220-18/25/33N				
7610-1672 (SP14)	2	362	298	64	220	70 52 25 108 0	70 52 25 108 0		235-22/30/39				
7610-1673	2	299	243	56	200	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2) 70 52 11 367 0 (x2)	220-18/25/33			76-3058	
7610-1674(SP14)	1a,2	292	272	20	197	70 52 25 022 0	70 52 25 022 0	70 52 11 791 0 (x2)	220-41/47/62(CH)				
7610-1675(SP8)(SP14)(SP16)	1b,2	330	289	41	210	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-32/41/52(CH)				
7610-1676(SP8)(SP14)(SP16)	2	345	261	84	210	70 52 25 110 0	70 52 25 110 0		235-18/25/33(CH)			76-3057	7610-1903
7610-1677(SP8)(SP14)(SP16)	2	350	281	69	215	70 52 25 110 0	70 52 25 110 0	70 52 11 736 0 (x2)	235-18/25/33(CH)			76-3071	7610-1909
7610-1680SP14	1a,2	296	263	33	197	70 52 25 022 0	70 52 25 022 0	70 52 11 791 0 (x2)	220-41/47/62(CH)				
7610-1681(SP8)(SP14)(SP16)(SP1)	2	395	308	87	230	70 52 25 110 0	70 52 25 110 0		250-19/29/42(CH)				
7610-1682(SP8)(SP14)	2	381	298	83	216	70 52 25 180 0	70 52 25 180 0	70 52 11 779 0 (x2)	235-18/25/33(CH)				
7610-1683(SP8)(SP14)(SP16)(SP1)	2	385	298	87	230	70 52 25 110 0	70 52 25 110 0	70 52 11 736 0 (x2) 70 52 11 367 0 (x2)	250-19/29/42(CH)				
7610-1684(SP14)	1b,2,4	345	290	55	215	70 52 25 007 0	70 52 25 007 0		235-18/25/33(CH)				
7610-1685	2b,2,4	268	239	29	170	70 52 25 022 0	70 52 25 022 0		190-28/56(CH)				
7610-1686	2	281	239	42	170	70 52 25 022 0	70 52 25 022 0		190-28/56(CH)				
7610-1687(SP14)	2,4	350	295	55	202	70 52 25 007 0	70 52 25 007 0		220-18/25/33				
7610-1688(SP8)(SP14)(SP16)(SP1)	1a,2	335	274	61	215	70 52 25 110 0	70 52 25 110 0	70 52 11 780 0 (x2)	235-32/41/52(CH)				
7610-1689(SP9)(SP14)		305	254	51	175	70 52 25 108 0	Fork 19 x 8mm		190-15/21			76-4011	
7610-1690	2	381	287	94	235	70 52 25 022 0	70 52 25 022 0		250-19/29/42				
7610-1691SP14	2	341	260	81	220	70 52 25 180 0	70 52 25 180 0		235-26/34/43				
7610-1692	2	315	248	67	215	70 52 25 007 0	70 52 25 007 0	70 52 11 524 0 (x2)	235-22/30/39				
7610-1693SP14	2	450	320	130	260	70 50 25 110 0	70 52 25 110 0		280-18/29				
7610-1694	2	315	248	67	215	70 52 25 007 0	70 52 25 007 0	70 52 11 524 0 (x2)	235-18/25/33				
7610-1695(SP8)(SP14)(SP19)	2	367	276	91	215	70 52 25 108 0	70 52 25 108 0		235-18/25/33				
7610-1696	2	385	298	87	235	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	255-18/25/33				
7610-1697(SP14)	2	370	303	67	230	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
7610-1698SP14 (Solo Speedway shock)	2	320	260	60	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 436 0 x 2	none				
7610-1699	2	305	238	67	200	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 X 2 70 52 11 436 0 x 2	220-11				

No 7610	2	370	276	94	222	70 52 25 501 0	70 52 25 501 0		235-9/13/18			76-3053	
No 7610	2	370	276	94	210	70 52 25 501 0	70 52 25 501 0		220-15/21/26N			76-3054	
No 7610	2	341	260	81	200	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	220-15/21/26N			76-3063SP14	
No 7610	2	355	268	87	200	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	220-15/21/26N			76-3064SP14	
No 7610	2	265	215	50	210	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)	220-22/30/39N			76-3065SP14	
No 7610		380	285	95	220	70 52 25 022 0	Fork	70 52 11 508 0	235-9/13/18			76-4010	
No 7610	2	367	271	96	200	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x2)	220-15/21/26N			76-3066SP14	
No 7610		284	268	16	210	70 52 25 501 0	70 52 25 501 0		220-32/42/51N			76-3068SP14	
No 7610	2	465	325	140		70 52 25 501 0	70 52 25 501 0					76-3069SP14	
No 7610	2	440	325	115		70 52 25 501 0	70 52 25 501 0					76-3070SP14	
7610-1900	2	305	238	67	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1901	2	319	253	66	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1902	2	330	254	76	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1903	2	345	264	81	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1904	2	355	268	87	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1905	2	362	279	83	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1906	2	325	255	70	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1907	2	335	260	75	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1908	2	340	259	81	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				
7610-1909	2	350	265	85	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none				

7610-1910	2	367	276	91	200	70 52 25 110 0	70 52 25 110 0	70 52 11 367 0 x 2, 70 52 11 427 0 x 2, 70 52 11 736 0 x 2	none					
	1a=Special rebound stop.													
	1b=Rebound stop in special position.													
	2=Spacer between bottom of shock body and eye.													
	2b=Same as 2 above from 2007 production													
	3=Bottom eye welded off-centre (3mm)													
	4=Extended top mounting													
	5=5mm extra pre-load top spring seat													
	6=Preload adjuster incorporated into piston rod mounting													
* = Universal options may vary in length a little from primary 7610 listing. Check universal spec for comparison														
Note:	Lmax c/c=Maximum length, centre to centre (centre of top eye to centre of bottom eye or bolt)													
	Lmin bump=Mimumum length, to initial bump stop contact (taken centre to centre, as shown)													
	N.B. To obtain travel, subtract L min from L max.													
	S=Maximum length between spring seats (therefore shock fully open and lower spring seat fully extended)													
	For attachment details, see "Replacement Parts" section.													

Ikon spring and body code designations

Code	Definition
SP8	Chrome body, chrome spring and 70mm short chrome cover
SP9	Black body, chrome spring, no cover
SP11	Chrome body, chrome spring, no cover
SP12	Black body, chrome spring, 70mm short chrome cover
SP13	Black body, red spring
SP14	Black body, black spring
SP15	SP8 plus lower skirt
SP16	Black body, black spring and black top cover
SP17	Chrome body, black spring, 70mm short chrome cover
SP18	Chrome body, black spring, 30mm short chrome cover
SP19	Chrome body, chrome spring, 30mm short chrome cover

SP20	Chrome body red spring
SP21	Black body, chrome spring, 30mm short cover
SP22	Black body, black spring, black top eye and both spring seats
SP23	ody, chrome spring, black top eye & bottom seat, natural aluminium top seat.
SP24	Black body, black spring, 30mm short black cover
SP25	Chrome body, black spring, 30mm short black cover

There are other SP codes used across the range. With the exception of the above codes the others have no fixed definition. It is best not to attempt to read the same things into such codes in the same way you can with the above list.

For example SP1 in some cases refers to a different, often lighter spring for some part numbers, eg 7610-1429SP1. In other cases this is clearly not the case eg 7610-1250SP1 which has no spring at all and there is no 7610-1250 for it to originate from.

3204-SERIES													
3204-7011	1a,2	345											
3204-7029	1a,2												
3214-SERIES													
3214-1001	1a,2	325	270	55	165	Stem	10 x 32mm spherical		180-55/85 (573)				
3214-1002	1a,2	325	270	55	190	Stem	10 x 32mm spherical		220-41/47/62				
3214-1004	1a,2	325	260	65	220	10 x 20mm spherical	70 52 25 022 0	70 52 11 508 0	235-32/41/52				
3214-1006	1a,2	325	270	55	205	Stem	10 x 32mm spherical		220-65/130				
3214-1007	2	325	281	44	215	70 52 25 007 0	70 52 25 007 0		235-41/47/62 (606)				
3214-1008	2	382	313	69	215	70 52 25 007 0	70 52 25 007 0		235-41/47/62 (606)				
3214-1009	2	350	290	60	215	70 52 25 007 0	70 52 25 007 0		235-41/47/62 (606)				
3214-1010	2	340	280	60	205	Stem	10 x 32mm spherical		220-55/100 (550)				
3214-1011	2	345	250	95	205	Stem	10 x 32mm spherical		220-55/100 (550)				
3214-1012	2	335	250	85	205	Stem	10 x 32mm spherical		220-55/100 (550)				
3214-1013	2	350	255	95	205	Stem	10 x 32mm spherical		220-55/100 (550)				
3214-1020	2,4	410	358	52	195	70 52 25 007 0	70 52 25 007 0		220-65/130				
3214-1250	2	319	248	71	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0(x2)					
3214-1297	2	324	253	71	235	70 52 25 131 0	70 52 25 131 0		255-18/25/33				

3214-1298	2	335	260	75	235	70 52 25 501 0	70 52 25 501 0		250-19/29/42 (222)				
3214-1300	2	279	228	51		70 52 25 003 0	70 52 25 003 0						
3214-1307	2	299	243	56	180	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0(x2) 70 52 11 367 0(x2)	205-15/22/28 or 205-17/24/31R on request				
3214-1507	2	362	300	62	230	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2) 70 52 11 736 0 (x2) from Jan 2005	250-19/29/42(R)				
3214-1601	2	330	254	76	215	70 52 25 180 0	70 52 25 180 0		235-22/30/39				
3214-1602	2	337	264	73	230	70 52 25 108 0	70 52 25 108 0		250-19/29/42(R)				
3214-1620	2	400		400	230	70 52 25 003 0	70 52 25 003 0	70 52 11 779 0 (x2)	250-19/29/42				
3214-1636	2	330	254	76	215	70 52 25 108 0	70 52 25 108 0		235-26/34/43				
3214-1647	2	329	253	76	215	70 52 25 108 0	70 52 25 108 0		235-18/25/33				
3214-2003	2,4	390	315	75	215	70 52 25 007 0	70 52 25 007 0		250-19/29/42				
3214-2004	2,4	370	290	80	215	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 (x2)	235-22/30/39				
3214-2005	2	375	290	85	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 x 2	235-15/21/26				
3214-2006	2	362	270	92	215	70 52 25 007 0	70 52 25 007 0		235-22/30/39				
3214-2007	2	320	260	60	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 436 0 x 2	none				
3214-2008	1a,2	340	262	78	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
3214-2009	1a,2	360	285	75	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
3214-2010	1a,2	370	285	85	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
3214-2011	1a,2	380	293	87	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	255-18/25/33				
3214-2012	1a,2,4	450	325	125	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	280-15/28				
3214-2013	1a,2	400	303	97	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
3214-2014	1a,2	345	267	78	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2 + 70 52 11 436 0 x 2	235-15/21/26				
3214-2015	1a,2	408	305	103	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	280-15/28				
3214-2016	1a,2	390			n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2 + 70 52 11 436 0 x 2	250-15/21/28				
7613series													
7613-1000													
7613-1001	1a,2	325			190	Stem			220-41/47/62				
7613-1002	1a,2	325			190	Stem			220-41/47/62				
7613-1003	1a,2,4	390			215	70 52 25 022 0	fork 074-1	70 52 11 508 0	235-15/21/26				
7613-1004	1a,2	325	260	65	220	10 x 20mm spherical	70 52 25 022 0	70 52 11 508 0	235-32/41/52				
7613-1005	1a,2, 4	454	365	89	210	10 x 30mm spherical	10 x 30mm spherical		220-55/100 (550)				

7613-1006	1a,2, 4	475	385	90	210	10 x 30mm spherical	10 x 30mm spherical		220-55/100 (550)				
7613-1007	1a,2, 4	447	388	59	210	10 x 30mm spherical	10 x 30mm spherical		220-55/100 (550)				
				0									
7614series				0									
7614-1007	2	325	281	44	215	70 52 25 007 0	70 52 25 007 0		235-41/47/62				
7614-1008	2	382	313	69	215	70 52 25 007 0	70 52 25 007 0		235-41/47/62				
7614-1009	2	350	290	60	215	70 52 25 007 0	70 52 25 007 0		235-41/47/62				
7614-1020	2,4	410	358	52	195	70 52 25 007 0	70 52 25 007 0		220-65/130				
7614-1250	2	319	248	71	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					
7614-1297	2	324	253	71	235	70 52 25 131 0	70 52 25 131 0		255-18/25/33				
7614-1298	2	335	260	75	235	70 52 25 501 0	70 52 25 501 0	None	250-19/29/42				
7614-1300	2	279	228	51		70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 (x2)					
7614-1302		319	254	65	194	70 52 25 001 0	fork		205-17/24/31				
7614-1307	2	299	243	56	180	70 52 25 108 0	70 52 25 108 0	70 52 11 4270(x2)70 52 11 3670(x2)	205-15/22/28or205-17/24/31Ronrequest				
7614-1507	2	362	300	62	230	70 52 25 110 0	70 52 25 110 0	70 52 11 570 0 (x2) 70 52 11 736 0 (x2) from Jan 2005	250-19/29/42(R)				
7614-1600	2	355	283	72	215	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 (x1)	235-22/30/39				
7614-1601	2	330	254	76	215	70 52 25 180 0	70 52 25 180 0		235-22/30/39				
7614-1602	2	337	264	73	230	70 52 25 108 0	70 52 25 108 0		250-19/29/42(R)				
7614-1620	2	400	295	105	230	70 52 25 003 0	70 52 25 003 0	(70 52 11 779 0) (x2)	250-19/29/42				
7614-1636	2	330	254	76	215	70 52 25 108 0	70 52 25 108 0		235-26/34/43				
7614-1647	2	329	253	76	215	70 52 25 108 0	70 52 25 108 0		235-18/25/33				
7614-1667	2	341	260	81	220	70 52 25 131 0	70 52 25 131 0		235-26/34/43				
7614-1670	2												
7614-1676	2	345	264	81	215	70 52 25 110 0	70 52 25 110 0	None	235-18/25/33				
7614-1681	2	395	295	100	230	70 52 25 110 0	70 52 25 110 0	None	250-19/29/42				
7614-1684	1b,2,4	345	290	55	217	70 52 25 007 0	70 52 25 007 0	None	235-18/25/33(CH)				
7614-2003	2,4	390	315	75	230	70 52 25 007 0	70 52 25 007 0	None	250-19/29/42				
7614-2004	2,4	370	290	80	215	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 x 2	235-22/30/39				
7614-2005	2	375	290	85	215	70 52 25 003 0	70 52 25 003 0	70 52 11 389 0 x 2	235-15/21/26				

7614-2006	2	362	270	92	215	70 52 25 007 0	70 52 25 007 0		235-22/30/39				
7614-2007	2	320	260	60	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 436 0 x 2	none				
7614-2008	1a,2	340	262	78	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
7614-2009	1a,2	360	285	75	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
7614-2010	1a,2	370	285	85	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
7614-2011	1a,2	380	293	87	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	255-18/25/33				
7614-2012	1a,2,4	450	350	100	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	280-15/28				
7614-2013	1a,2	400	303	97	n/a	70 52 25 022 0	70 52 25 022 0	70 52 11 508 0 x 2	250-15/21/28				
7614-2014	1a,2	330	254	76	225	70 52 25 108 0	70 52 25 108 0	70 52 11 367 0 x 2 70 52 11 427 0 x 2	235-11/16/22				
7614-2015	1a,2	345	261	84	225	70 52 25 108 0	70 52 25 108 0	70 52 11 427 0 x 2	235-15/21/26				

on *

Spring Spring

Narrow
series

220-15/21/26N		

220-15/21/26N	220-15/21/26(CH)	
220-15/21/26N	220-15/21/26(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-15/21/26N	220-15/21/26(CH)	
220-18/25/33N	220-18/25/33(CH)	Ikon Basix does not have off set lower mounting
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
		Ikon Basix has off set lower mounting from 08/2018
220-18/25/33N	220-18/25/33(CH)	
220-15/21/26N		
220-18/25/33N	220-18/25/33(CH)	Ikon Basix DOES have off set lower mounting
220-15/21/26N	220-15/21/16(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-15/21/26N	220-15/21/26(CH)	

220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-22/30/39N	220-22/30/29(CH)	
220-15/21/26N	220-15/21/16(CH)	
220-18/25/33N	220-18/25/33(CH)	Ikon Basix does NOT have off set lower mounting
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
		Ikon Basix & universal 7610 do not have off set lower mounting. OK for Guzzi, check for others
220-18/25/33N	220-18/25/33(CH)	
		Ikon Basix & universal 7610 do not have off set lower mounting. OK for Guzzi, check for others
220-15/21/26N	220-15/21/16(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-15/21/26N	220-15/21/26(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-15/21/26N	220-15/21/26(CH)	

220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-15/21/26N	220-15/21/26(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-15/21/26N		
220-15/21/26N		
220-18/25/33N	220-18/25/33(CH)	
220-32/41/52N	220-32/41/52(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-18/25/33N	220-22/20/39(CH)	
220-32/41/52N	220-32/41/52(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-32/41/52N	220-32/41/52(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-22/30/39N	220-22/30/39(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-15/21/26N	220-15/21/26(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-22/30/39N	220-22/30/39(CH)	

220-15/21/26N		
220-15/21/26N		
220-22/30/39N	220-22/30/39(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
220-26/34/43N	220-26/34/43(CH)	
220-26/34/43N	220-26/34/43(CH)	

220-18/25/33N	220-18/25/33(CH)	
220-18/25/33N	220-18/25/33(CH)	
190-15/21		

220-15/21/26N		
220-15/21/26N		
220-22/30/39N		
235-9/13/18		

t / hole in fork).

s above).

in lowest position).
